

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 6



Site Name: Garland City La	ndfill (Castle & Miles Roads	s)	CERCLIS ID#:	TXD980750368
Alias Site Names:	٠			
Address: Castle & Miles Ro	ads intersection	· //		
City/County or Parish/State/2	Zip Code: <u>Garland/Dallas/T</u>	exas/	<u>.</u>	
Report Type, Date, and Auth	or: Site Inspection (SI)/4-2	24-94/Alternative F	Remedial Contrac	eting Strategy (ARCS)
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RECOMMENDATION	l			
(X) 1. No Further Remedial	Action Planned (NFRAP)	() 2. F	urther Investigation	on Needed Under Superfund
	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		() PA () SI () ESI () Other:	() HRS Priority: () High () RA () Low () RI/FS
() O Antion Deformed to:			To be performe	d by:
() 3. Action Deferred to: () RCRA	() NRC			
NOTIFY AUTHORITY	,			
() Removal () Remedial () CERCLA Enforcement SEND COPIES TO:	() RCRA (X) State () Federal Facility () 6E-E	() TSCA () NPDES () UIC () 6W-SP	() CAA () NRC () SPCC () ATSDR	() SMCRA () Resource Trustee: () Other: (X) State Agency () Other:

9028448



SUPERFUND SITE STRATEGY RECOMMENDATION

Garland City Landfill (Castle & Miles Roads) (TXD980750368)

DISCUSSION

The Garland City Landfill @ Castle & Miles site occupies 80 acres and is an active municipal landfill. The landfill only accepts municipal solid wastes, no hazardous or liquids waste are accepted. The facility is fenced with a three foot clay liner. Sampling of the landfill indicated the presence of two pesticides and PCBs in two sample locations.

The following conclusions are based on HRS pathway analysis. There are no municipal water wells within 4 miles of the facility, and the clay liner prevents migration to groundwater. Due to these factors, there is no significant HRS ground water component score. The nearest perennial stream is over a mile from the site, due to this distance and the lack of a release detected in the stream, the HRS surface water pathway does not contribute significantly to the site score. Due to the lack of residences within 200 feet of the site, the HRS air migration and soil exposure pathways do not contribute significantly to the site score.

Due to the lack of a hazardous waste detected and migration to potential receptors, the Garland City Landfill @ Castle & Miles site does <u>not</u> meet the minimum criteria of a viable candidate for inclusion on the Superfund National Priorities List; therefore, the site is designated a disposition of No Further Remedial Action Planned (NFRAP), and at this time does not warrant further investigation under Superfund.

This site is being referred to the State of Texas for any appropriate action under the state's regulations.

APPROVALS

Disposition Recommended by: _ (Site Assessment Manager)	Lon Biasco	Signature:
Disposition Recommended by: _ (Section Chief)	Ragan Broyles	_ Signature: // Date:
Disposition Approved by:(Branch Chief)	Charles A. Gazda	Signatule: Muleli) yoz Date: 7/31/95